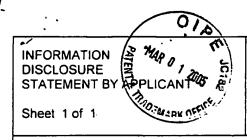
10/646,612 **Application Number: INFORMATION** Filing Date: August 22, 2003 **DISCLOSURE** Kenneth COLLINS, et al. First Named Inventor: STATEMENT BY APPLICANT Group Art Unit: 2812 Sheet 1 of 1 Examiner Name: Alexander Ghyka Attorney Docket Number: 006915 P04 **U. S. PATENT DOCUMENTS** Document. Name of Patentee or Class Subclass Filing Date **Publication Date** Examiner Initials Applicant of Cited Document CAN CLEEMPUT ET AL. US-6,395,150 B1 05-28-2002 204 192.37 04-01-1998 118 725 12-07-2000 US-6,413,321 B1 07-02-2002 KIM ET AL. 301 US 2003/0013260 A1 01-16-2003 **GOSSMAN ET AL.** 438 07-16-2001 US 2003/0085205 A1 05-08-2003 LAI ET AL. 219 121.43 04-20-2001 FOREIGN PATENT DOCUMENTS **Publication** Name of Patentee or Applicant of Translation? Examiner Foreign Patent Country Cited Document Initials Document Date (Yes/No/n/a) EP 1 158 071 A2 28.11.2001 **EUROPE** APPLIED MATERIALS, N/A INC. JP 070455542 14.02.1995 **JAPAN MATSUSHITA ELECTRIC** N/A IND CO LTD JP 2000150908 30.05.2000 **JAPAN** SEMICONDUCTOR N/A **ENERGY LAB CO LTD** Examiner NON PATENT LITERATURE DOCUMENTS Initials Hu, C.-K., et al., "A process for improved Al(cu) reactive ion etching", Journal of Vacuum Science and Technology", May 1, 1989, pp. 682-685, Vol. 7, No. 3, American Institute of Physics, New York, U.S. Date Considered: Examiner's Signature: EXAMINER: Initial if reference considered, whether or per citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Application Number:

Filing Date:

10/646,612 August 22, 2003 Kenneth Collins, et al.

First Named Inventor: Group Art Unit:

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Examiner Name: Attorney Docket Number: 006915 P04

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